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FOREIGN PATENT DOCUMENTS							
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/MKJ/	AB	WO 95/14783	01 June 1995	WIPO			ABSTRACT
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
/MKJ/	AC	Patkar, S.A. et al. "Effect of mutation in non-consensus sequence Thr-X-Ser-X-Gly of <i>Candida antarctica</i> lipase B on lipase specificity, specific activity and thermostability", <i>Journal of Molecular Catalysis B: Enzymatic</i> , vol. 3 pp. 51-54, 1997.					
	AD	Sawano, A. et al. "Directed evolution of green fluorescent protein by a new versatile PCR strategy for site-directed and semi-random mutagenesis", <i>Nucleic Acids Research</i> , vol. 28(16) pp.i-vii, 2000.					
	AE	Uppenberg, J. et al. "The sequence, crystal structure determination and refinement of two crystal forms of lipase B from <i>Candida antarctica</i> ", <i>Structure</i> , vol. 2(4) pp.293-308, 1994.					
	AF	Kim, Y.J. et al. "Effect of Linoleic Acid Concentration on Conjugated Linoleic Acid Production by <i>Butyrivibrio fibrisolvens</i> A38", <i>Applied and Environmental Microbiology</i> , vol. 66(12) pp.5226-5230, 2000.					
	AG	Kieke, M.C. et al. "Isolation of anti-T cell receptor scFv mutants by yeast surface display", <i>Protein Engineering</i> , vol.10(11) pp.1303-1310, 1997.					
	AH	VanAntwerp, J.J. et al. "Fine Affinity Discrimination by Yeast Surface Display and Flow Cytometry", <i>Biotech. Prog.</i> , vol. 16 pp.31-37, 2000.					
	AI	Schreuder, M.P. et al. "Targeting of a Heterologous Protein to the Cell Wall of <i>Saccharomyces cerevisiae</i> ", <i>Yeast</i> , vol. 9 pp.399-409, 1993.					
	AJ	Murai, T. et al. "Development of an arming yeast strain for efficient utilization of starch by co-display of sequential amylolytic enzymes on the cell surface", <i>Appl Microbiol Biotechnol</i> , vol. 51 pp.65-70, 1999.					
↓	AK	Patkar, S. et al. "Effect of mutations in <i>Candida antarctica</i> B lipase", <i>Chemistry and Physics of Lipids</i> , vol. 93 pp.95-101, 1998.					
Examiner <i>michelle l. giles</i>				Date Considered 5/22/07			
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